

REPORTING MEASURES (METRICS)

The final requirements for the SIG program include 18 measurements, which are listed in the table below.

	List of Metrics for the School Improvement Grants (SIG)	Data Collection Source
School Data		
1	Intervention used (i.e., turnaround, restart, closure, or transformation) *	SIG survey
2	AYP status	Education Data Exchange Network (EDEN)
3	Which AYP targets the school met and missed	Office of Educational Accountability (OEA) determines
4	School improvement status	OEA determines
5	Number of minutes increased learning time *	PI-1203 SIG survey
Student Outcome/Academic Progress Data		
6	Percentage of students at or above each proficiency level on state assessments in reading/language arts and mathematics (e.g., Basic, Proficient, Advanced), by grade and by student subgroup	Wisconsin Student Assessment System (WSAS) testing data
7	Student participation rate on state assessments in reading/language arts and in mathematics, by student subgroup	WSAS testing data
8	Average scale scores on state assessments in reading/language arts and in mathematics, by grade, for the “all students” group, for each achievement quartile, and for each subgroup *	SIG survey
9	Percentage of limited English proficient students who attain English language proficiency	ACCESS-(ELL exams; Individual Student Enrollment System (ISES))
10	Graduation rate	ISES
11	Dropout rate	ISES
12	Student attendance rate *	SIG survey
13	Number and percentage of students completing advanced coursework (e.g., AP/IB) and/or dual enrollment classes *	SIG survey
14	College enrollment rates	Longitudinal Data System (LDS)
Student Connection and School Climate		
15	Discipline incidents	ISES
16	Truants	School Performance Report (SPR)
Talent		
17	Distribution of teachers by performance level on LEA’s teacher evaluation system	LDS
18	Teacher attendance rate *	SIG survey

*Denotes new data groups specific to SIG that are currently not collected by DPI.